Abstract

Good adhesion between layers is achieved in a multilayer composite having the following layers:

I. a layer I of a polyamide molding composition;

II. a layer II of a bonding agent having at least 50% by weight of a mixture of

a) from 30 to 70 parts by volume of a polymer selected from

- a polyamide and

- a polyamine-polyamide copolymer,

b) from 0.1 to 70 parts by volume of an olefin polymer containing a functional group,

c) from 69.9 to 0 parts by volume of an unfunctionalized polyolefin, where the sum of the parts by volume of a), b) and c) is 100; and

III. a layer III of a polyolefin molding composition.

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